

Lazare Botosaneanu ‘Naturalist’ 1927 – 2012



Dr Lazare Botosaneanu (Lazăr Botoșăneanu) died in Amsterdam 19 April 2012, after a short illness. He was almost 85 years old. Lazare Botosaneanu was honorary member of the International Society of Subterranean Biology. On his personal request the funeral card sent out by his wife and two daughters mentioned just the single word ‘naturalist’ to characterize him. During the farewell ceremony at crematorium ‘De Nieuwe Ooster’ in Amsterdam-Watergraafsmeer, a small group of family, friends and colleagues listened to several pieces of classical music selected by him for that occasion. He had emphatically stated not to want flowers or speeches. It was for him clear that in the cycle of life that birth and death are connected, and that his time had come as a natural fact. It’s just how it is in nature, for which he conceived passion at young age. This passion dominated his entire life. ‘Naturalist’ indeed is the best epithet to characterize him.

On the occasion of his 75th birthday, his Romanian colleague Petru Bănărescu wrote about his career and scientific work¹. Lazare Botosaneanu received his aca-

demic training shortly after the Second World War at the Faculty of Biology of the University of Bucharest, the same city where he was born and raised. At a young age he had already showed interest in Zoology. He wrote his first publication –about a new caddisfly species– at the age of 20. As Botosaneanu himself wanted to remark, the prominent Romanian zoologist and man of culture Constantin Motaș had great influence on him. A small portrait of Motaș was one of the few objects adorning his ascetic office in the Amsterdam Museum. Later on, the geneticist and evolutionary biologist Theodosius Dobzhansky and the evolutionary biologist Ernst Mayr greatly influenced his thinking. In 1956, he was appointed as a senior researcher at the Institute of Speleology belonging to the Rumanian Academy of Sciences. Lazare Botosaneanu began his career as an entomologist, and in particular he studied Trichoptera. Until the end of his life he would remain studying this group of insects and most of his publications are dedicated to the Trichoptera and their environment. His colleague and friend Prof. Marcos Gonzalez, of University of Santiago de Compostella (Spain) recently described his contribution to Entomology in an obituary published in the Trichoptera newsletter²

Lazare Botosaneanu’s first contribution to the study of Subterranean Biology took place in 1954, when he co-authored with the Romanian carcinologist Adriana Damian-Georgescu a paper on animals discovered in the drinking water conduits of the city of Bucharest. During the 22 years he worked at the Speleological Institute and thereafter, many more contributions to subterranean biology would follow. His career in Romania came to an abrupt end in 1978. Bănărescu described what happened “..... but, having sent a series of letters to the “Free Europe” broadcast, criticizing the anti-scientific politics of the Ceaușescu government, he was dismissed from the Institute and had to leave Romania in 1978 like his wife and daughters.” He stayed for a short period at the Limnological Station of the Max Planck Institute in Schlitz, Germany, but soon he moved to Amsterdam. At the University of Amsterdam, Prof. Jan Stock managed to get him appointed at a position established for political refugees. In this way he could continue his scientific work as a senior researcher at the Zoological Museum Amsterdam. He got a workplace in the Entomology department of the museum. There he continued working on the systematics, biogeography and ecology of the Tri-

years. Travaux du Muséum National d’Histoire Naturelle “Grigore Antipa”, XLIII: 437-456.

¹ Bănărescu, P., 2001. Dr. Lazare Botosaneanu at 75

² Gonzalez, M.A., 2012. Braueria 40.

choptera, but also on subterranean biology, in particular the systematics of certain groups of crustaceans and the biogeography of the aquatic underground fauna. But the Netherlands represented for him also a completely different culture, looser, less structured, more informal.

Early 1979 I met Lazare Botosaneanu for the first time at the office of Jan Stock, not yet being aware of his background and what it means being forced to move to a different society with no ties with family and friends. In Stock's remarkable semi-circular office with views on the Artis Zoo, we prepared an expedition to the Caribbean. It was during the time Jan Stock led a successful scientific program on the biogeography of the stygofauna of the West Indian islands, and Lazare Botosaneanu became strongly involved in that program. This was the beginning of years of intense collaboration with Lazare Botosaneanu, first as a student and later as a junior researcher. We worked intensively together during fieldwork trips to several Caribbean islands and the Venezuelan mainland. Most noteworthy were the two months spent in Haiti exploring subterranean habitats and traveling under difficult circumstances, our first collaboration.

Working together with Lazare Botosaneanu during fieldwork in the Caribbean was exciting and instructive on several fronts. The Jan Stock approach was to work in very small self-organizing teams, and this was new to Lazare Botosaneanu. His earlier experience in the Caribbean came from the rather official Cuban-Romanian Biospeleological expeditions to Cuba³. During these expeditions scientists could concentrate fully on their explorations, logistic and practical support being provided by the Cuban authorities. It was some time before we discovered our complementary skills and were able to operate efficiently as a self-organising team, thereby a generation gap and cultural differences had to be bridged. Lazare Botosaneanu was an extremely disciplined, focused and tenacious field biologist with broad knowledge and interest in natural history in general. In the field, he spent much time observing, aided by a head magnifier, the stygofauna samples and isolating the most vulnerable specimens. Imperturbable, he described each sample station in detail in his field notebook.

Lazare Botosaneanu was a charming and engaging man. Staying at missions in interior Haiti, the mostly French missionaries from Brittany had enjoyable evenings by discussing with him classical music, art, history and politics. Lazare Botosaneanu took pleasure in the cocktail competitions of the clergymen; each missionary believed that his mixture of Barbancourt rum, lime, sugarcane syrup and ice was the ultimate best. He used his charm mostly with success to get help with finding wells, springs and cave entrances, or lodging from the local

people. Lazare Botosaneanu was always eager to learn about local practices and the conditions in which people had to live. His temper could also suddenly turn over; he was sometimes introverted and difficult to access. During long night drives back to our base station he was sitting motionless beside me without saying a word.

Lazare Botosaneanu was a typical observer of Nature and very keen in developing concepts to describe and classify his observations. He did this with meticulous care and harshness for himself and his environment. He was very determined and demanding, both during fieldwork and in his working room at the institute. He needed all these qualities to successfully complete his biggest enterprise in stygobiology, the publication of *Stygofauna Mundi*, the first and so far only faunistic, distributional, and ecological synthesis of the world fauna inhabiting subterranean waters. Actually, he executed this database-like project without aid of modern technologies. The computer was only used by the secretariat that supported him as a type-writing tool. He disliked the use of computer and never did an attempt to learn basic skills. He convinced dozens of authors to contribute, and besides being the editor he took responsibility for several chapters himself as well. He intensively corresponded by handwritten letters in stylograph blue ink or telephone calls with the many authors about the quality and timely delivery of their contributions. In his working room he maintained a strict routine in order to manage all the manuscripts and their subsequent versions. At that time he barely tolerated others in his office. Finally, he managed to convince Brill/Backhuys publishers in Leiden to publish in 1986 the 740 page book in folio format.

After this frantic period Botosaneanu still acted as editor (1985-1992) of the international journal *Stygologia*, devoted to the study of all aspects of subterranean water Biology.

Many of his publications are of a taxonomic nature, both in entomology –his main area of scientific activity– and in stygobiology, his second scientific domain. In stygobiology his taxonomic work mainly focussed on crustaceans, especially anthurid and cirolanid isopods. His descriptions and illustrations of species are detailed and of very high quality with an eye for the variability between individuals, age classes, and sexes. His publications are however not restricted to taxonomy alone, since information and observations on the ecology and evolution of the species are included as well, illustrating Lazare Botosaneanu in the core being a naturalist. His naturalist's perspective is illustrated as well by his synthetic papers on the fauna of natural systems (rivers, karst areas, islands), and on ecological and evolutionary biological issues. Two of them outstand among the rest by its thoroughness: first, his 1991 paper co-authored with John Holsinger, where they dealt with fundamental aspects concerning origin and colonization of the subterranean realm. And second, his 1998 contribution on the role of springs as one

³ Noteworthy is the short note written by Lazare Botosaneanu and Stefan Negrea on the initiation of the Cuban-Romanian biospeleological expeditions to Cuba (1969, 1973) in: Trav. Inst. Spéol. "Émile Racovitza", XLIX: 189-197, Bucarest, 2010.

of the major faunistic pathways connecting the epigeal and the subterranean world. Both should deserve the condition of classics of the stygobiological literature.

Lazare Botosaneanu leaves a rich scientific oeuvre of more than 300 publications written in several languages, in the beginning of his career mainly in Romanian and French, later increasingly in English. Beside he published together with others in German, Dutch, Polish, Italian and Spanish; he mastered the Russian language even though he never published in it. He continued to publish into old age. Lazare Botosaneanu was a true polyglot and had a fantastic memory.

A development in the last years of his life that really seized him is the gradual dismantling of the Zoological Museum of the University of Amsterdam. At the time Jan Stock had a leading position in the museum, Lazare Botosaneanu enjoyed a clear and respected position. It was a productive and inspiring time. This gradually changed after Jan Stock's retirement in 1990 and death in 1997. The successors of Jan Stock were not engaged in stygobiology or biospeleology. After his official retirement Lazare Botosaneanu continued to work as an honorary employee but his position was marginalized. He was tolerated rather than respected. Meanwhile, it became clear that the university wanted to dismantle the Zoological Museum and to sell off the monumental buildings. In addition, there was also less appreciation in the university for classical taxonomic work in which he excelled. Lazare Botosaneanu flourished best in a well-structured environment, the developments at the university actually created chaos and where painful to him. Nevertheless he continued his scientific work, characteristic for his tremendous dedication and perseverance.

Lazare Botosaneanu represented a generation of biologists that is almost extinct. By careful observation and profound reflection, and a lifetime lasting fascination for Nature, he developed a profound knowledge and understanding of the natural history of Trichoptera and subterranean fauna and their environments and evolutionary histories. With his dead the Society of Subterranean Biology lost an honorary member who epitomizes stygobiology.

Jos Notenboom, PBL Netherlands Environmental Assessment Agency, Bilthoven, the Netherlands

With the contribution of Damià Jaume, Palma de Mallorca, Spain

PUBLICATIONS OF LAZARE BOTOSANEANU

Murgoci, A. N. Botnariuc L. Botosaneanu, 1948. Sur la présence en Yougoslavie d'une espèce nouvelle de Trichoptère, *Ithytrichia bosniaca* n. sp. Ann. Scient. Univ. Yassy, Seconde Section, 31: 1-22.

Botosaneanu, L. 1949. Asupra câtorva larve și nimfe de Trichoptere găsite în bazinul. Bosnei. Buletin Științific Acad. R.P.R., A, 1(10): 1-19. (in Romanian)

Botosaneanu, L. 1951. Asupra unei interesante anomalii la o larvă de *Sericostoma* sp. (Trichoptera Sericostomatinae). Comunicările Acad. RPR, 1 (9-10): 945-948. (in Romanian)

Botosaneanu, L. 1951. Zwei kleine Mitteilungen über Trichopteren. Mitt. Naturk. Vorgesch. (Magdeburg), 3 (7): 49-54.

Botosaneanu, L. 1952. *Rhyacophila orghidani* n.sp. (Trichoptera, Rhyacophilinae) din Munții Apuseni ai R.P.R. Comunicările Acad. RPR, 2 (11-12): 721-724. (in Romanian)

Botosaneanu, L. 1952. *Carpathopsyche lateroproducta* n.g. n.sp. (Trichoptera, Limnophilidae). Acta Soc. Zool. Bohemoslovenicae, 16 (1-2): 1-22.

Botosaneanu, L. 1952. *Rhyacophila furcifera* (Klap.) Bots. syn. *Rh. meyeri* var. *furcifera* Klap, 1904. Comunicările Acad. RPR, 2 (9-10): 547-550.

Botosaneanu, L. 1952. Contribuții la studiul dezvoltării postembrionare și biologiei trichopterelor: *Rhyacophila laevis* Pict. (Rhyacophilidae), *Lype phaeopa* Steph. (Psychomyiinae), *Ecclisopteryx guttulata* Pict. (Ecclisopteryginae), *Lithax niger* Hag. (Goerinae). Buletin Științific, Sect. St. Biol. etc., 4 (4): 895-932. (in Romanian)

Murgoci, A. L. Botosaneanu, 1952. *Acrophylax uncatius* n.sp. (Trichoptera, Limnophilidae). Comunicările Acad. RPR, 2 (7-8): 419-424. (in Romanian)

Botosaneanu, L. 1953. Asupra unor larve încă nedescrise aparținând genului *Rhyacophila* Pictet (Trichoptera). Buletin Științific, Sect. St. Biol. etc. 5 (1): 37-48. (in Romanian)

Botosaneanu, L. 1953. O nouă specie de Trichopter din subfamilia Goerinae, *Silo varipilosa* n.sp. Comunicările Acad. RPR, 3 (5-6): 197-202. (in Romanian)

Murgoci, A. L. Botosaneanu, 1953. Contribuții la studiul genului *Drusus* Steph. (Trichoptera) în RPR. Buletin Științific, Sect. St. Biol. etc., 6 (3): 967-979. (in Romanian)

Orghidan, T. L. Botosaneanu, 1953. *Helicopsyche bacescui* n.sp. (Trichoptera, Helicopsychinae). Buletin Științific, Sect. St. Biol. etc., 5 (3): 425-431. (in Romanian)

Damian, A. L. Botosaneanu, 1954. Cercetări hidrobiologice în conducta de apă a orașului București (cu descrierea unor noi Harpacticoidae subterane). Buletin Științific, Sect. St. Biol. etc., 6 (4): 1157-1172. (in Romanian)

Orghidan, T. L. Botosaneanu. 1954. Contribuții la cunoașterea stadiilor acvatice ale genului *Synagapetus* McL (Trichoptera, Agapetinae). Buletin Științific, Sect. St. Biol. etc., 6 (3): 1003-1016. (in Romanian)

Damian, A. L. Botosaneanu. 1955. Beschreibung neuer subterranean Harpacticoiden - Hydrobiologische Untersuchungen des Leitungswassers der Stadt Bukarest. Zool. Anz., 155 (5/6): 119-134.

Botosaneanu, L. 1955. Cercetări hidrobiologice asupra izvoarelor din Bazinul Arieșurilor (Munții Apuseni)

- cu privire specială asupra Copepodelor și asupra cercurilor lor de forme. Buletin Științific, Sect. St. Biol. etc., 7 (2): 433-453. (in Romanian)
- Botosaneanu, L. 1955. Note trichopterologice (I). Buletin Științific, Sect. St. Biol. etc., 7 (3): 791-802. (in Romanian)
- Botosaneanu, L. 1956. Contributions à la connaissance des stades aquatiques des Trichoptères crénobiontes: *Rhyacophila laevis* Pict., *Wormaldia triangulifera* McL., *Drusus romanicus* Mur. et Bots., *Silo varipilosa* Bots. Beiträge zur Entomologie, 6 (5/6): 590-624.
- Botosaneanu, L. 1956. Recherches sur les Trichoptères de Bulgarie recueillis par MM le Prof. A. Valkanov et B. Russev. Beiträge zur Entomologie, 6 (3/4): 334-402.
- Botosaneanu, L. 1956. Le développement postembryonnaire, la biologie et la position systématique d'un des Trichoptères les plus intéressants de la faune européenne: *Helicopsyche bacescui* Orghidan et Botosaneanu. Acta Soc. Zool. Bohemoslovenicae, 20 (4): 285-312.
- Botosaneanu, L. A. Damian. 1956. *Bathynella* (Crust. Syncarida) dans l'eau des conduites de Bucarest et de Constantza. Acta Soc. Zool. Bohemoslovenicae, 20 (4): 338-363.
- Botosaneanu, L. 1957. Neue Trichopteren-Arten aus Rumänien (Ins.). Senckenbergiana biol., 38 (1/2): 61-65.
- Botosaneanu, L. 1957. La larve d'un *Anisocentropus* de Ceylan et la larve et la nymphe de *Pseudostenophylax rotundipennis* de Karakoram (Ins. Trichoptera). Senckenbergiana biol., 38 (5/6): 295-308.
- Botosaneanu, L. 1957. Quelques trichoptères nouveaux de Roumanie. Tijdschr. voor Entom., 100 (2): 179-197.
- Botosaneanu, L. 1957. Recherches sur les Trichoptères (imago) de Roumanie. Polskie Pismo Entomologiczne, 26 (25): 383-433.
- Botosaneanu, L. 1957. Armăturile genitale ale insectelor unele probleme în legătură cu specia și procesul de speciație (pe baza exemplului concret al trichopterelor). Ann. Rom. Sov., ser. biol., 2 (33), an. XI- ser. 2: 97-136. (in Romanian)
- Botosaneanu, L. 1957. Une sous-espèce brachyptère de *Chionophylax czarnohoricus* Dziedz. (Trichoptera). Beiträge zur Entomologie, 7 (5/6): 598-603.
- Botosaneanu, L. F. Por. 1957. Cercetări hidrobiologice asupra izvoarelor din Bazinul Arieșurilor (II). Buletin Științific, Sect. Biol. și St. Agr. (Ser. Zool.), 9 (1): 49-66. (in Romanian)
- Murgoci, A. L. Botosaneanu. 1957. Genul *Annitella* Klap. în R.P.R. (Trichoptera). Analele Univ. Parhon București, Seria St. Nat., 13: 139-147. (in Romanian)
- Botosaneanu, L. 1958. Sur quelques *Triaenodes* (Trichoptera, Leptoceridae) du groupe de *conspersa* Curt. Opuscula Entomologica, 23: 123-128.
- Botosaneanu, L. 1958. Un nom nouveau pour *Rhyacophila kimmisi* Botosaneanu (Trichoptera, Rhyacophilidae). Tijdschr. voor Entom., 101 (2): 139.
- Botosaneanu, L. 1959. Bathynellacea. In: Fauna RPR, Crustacea, 4 (5): 1-34. (in Romanian)
- Botosaneanu, L. 1959. Cercetări asupra Trichopterelor din masivul Retezat și Munții Banatului (Recherches sur les Trichoptères du Massif de Retezat et des Monts du Banat). Bibl. de Biol. Animala I, Ed. Acad. RPR, Bucharest: 1-165.
- Botosaneanu, L. 1959. Recherches sur les Trichoptères cavernicoles, principalement sur ceux des collections "Biospeologica". Arch. Zool. expér. et gén., 97, Notes et Revue No. 1 (Biospeologica 78): 32-50.
- Botosaneanu, L. 1959. *Ruceiniki* (Trichoptera) s Ostrova Tasos. Izvestiia na Zoologiceskia Institut Sofia, 8: 255-258.
- Botosaneanu, L. 1959. *Helicopsyche margaritensis*, Trichoptère nouveau des Petites Antilles. Studies on the fauna of Curaçao and other Caribbean Islands, 9 (38): 61-68.
- Botosaneanu, L., Șt. Negrea, A. Burghilea, D. Dancau, V. Decou. 1959. Contributions à l'étude hydrobiologique d'une deera de Dobrogea: la Casimcea. Arch. f. Hydrobiol., 55 (1): 30-51.
- Botosaneanu, L. 1960. Trichoptères de Yougoslavie recueillis en 1955 par le Dr. F. Schmid. Deutsche Ent. Ztschr., N. F., 7 (3): 261-293.
- Botosaneanu, L. 1960. Description de quatre nouvelles espèces de Trichoptères de Roumanie. Ann. Mag. Nat. Hist., Ser. 13 (3): 113-120.
- Botosaneanu, L. 1960. *Drusus buscatensis* n.sp. (Trichoptera, Ecclisopteryginae). Cas. Cesk. Spol. Entom., 57 (4): 369-370.
- Botosaneanu, L. 1960. Chrusciki (Trichoptera) zebrane do swiatla na Jeziorach Mazurskich (Trichoptères recueillis à la lumière dans la région des lacs masuriens de Pologne). Bull. Ent. Pol., 30 (10): 145-151.
- Botosaneanu, L. 1960. Brefs commentaires provoqués par le travail de F. Schmid "Trichoptères d'Iran". Deutsche Ent. Ztschr., N. F., 7 (4/5): 1 p.
- Botosaneanu, L. 1960. Révision de quelques espèces de *Philopotamus* Leach et de *Wormaldia* McL (Trichoptera, Philopotamidae). Cas. Cesk. Spol. Entom., 57 (3): 223-228.
- Botosaneanu, L. 1960. Sur quelques regularités observées dans le domaine de l'écologie des insectes aquatiques. Arch. f. Hydrobiol., 56 (4): 370-377.
- Botosaneanu, L. 1960. Fosile vii. Editura Științifică, București, p.211. (in Romanian)
- Botosaneanu, L. 1961. Trichoptères roumains nouveaux capturés en 1960 (Trichoptera). Mitt. Schweiz. Ent. Ges., 34 (1): 61-66.
- Botosaneanu, L. 1961. Matériaux pour servir à la connaissance des Trichoptères d'Europe orientale et centrale. Folia Ent. Hung., Ser. nov., 14 (2): 11-91.
- Botosaneanu, L. Șt. Negrea, 1961. Rodnikovîi kompleks v Corbii Ciungi - reliktoviî vodnîi oazis v Rumînskoî Ravnine. Biol. Naucino Inform., 2: 85-88.

- Botosaneanu, L. Șt. Negrea, 1961. Une oasis aquatique à faune relique dans la Plaine du Danube inférieur. *Hydrobiologia*, 18(3): 199-218.
- Sicart, M. L. Botosaneanu, Șt. Negrea, 1961. Récoltes de Culicines de la Plaine de Valachie. *Bull. Soc. Hist. Nat. Toulouse*, 96 (3-4): 271-272.
- Botosaneanu, L. 1962. Analyse zoogéographique de la faune de trichoptères de Roumanie. *Arch. Hydrobiol.*, 57 (2): 136-161.
- Botosaneanu, L. Șt. Negrea, 1962. Complexul de izvoare de la Corbii Ciungi - oaza acvatică relictă în Câmpia Română. *Ocotirea Naturii*, 6: 93-110. (in Romanian)
- Motaș, C. L. Botosaneanu Șt. Negrea 1962). Cercetări asupra biologiei izvoarelor și apelor freatice din partea centrală a Câmpiei Române (Recherches sur la biologie des sources et des eaux phréatiques de la partie centrale de la Plaine Roumaine). *Ed. Acad. RPR*, p.1-366.
- Botosaneanu, L. 1963. Trichoptères du lac Houllé (Israël). *Bull. Ent. Pol.* 33 (2): 95-99.
- Botosaneanu, L. 1963. Insecte arhitecți și constructori sub apă. Editura Științifică, București, p.1-246. (in Romanian)
- Botosaneanu, L. J. Sykora, 1963. Nouvelle contribution à la connaissance des Trichoptères de Bulgarie. *Acta Faun. Ent. Mus. Nat. Prague*, 9 (77): 121-142.
- Botosaneanu, L. I. Tăbăcaru, 1963. Ephéméroptères, Plécoptères et Trichoptères des Monts de Fagarasch (Alpes de Transylvanie). *Bull. I.R.S.N.B.*, 39 (38): 1-58.
- Illies, J. L. Botosaneanu, 1963. Problèmes et méthodes de la classification et de la zonation écologique des eaux courantes, considérées surtout du point de vue faunistique. *S.I.L., Mitteilung*, 12: 1-57.
- Botosaneanu, L. 1964. *Rhyacophila fagarasiensis* n. sp., Trichoptères nouveau des Alpes de Transylvanie (Trichoptera). *Cas. Cs. Spol. Ent.*, 61 (2): 177-179.
- Botosaneanu, L. 1964. In memoriam Dr. H. C. Georg Ulmer. *Cas. Cs. Spol. ent.*, 61 (2): p.165.
- Botosaneanu, L. V. Decu, V.T. Rusu, 1964. Cea de a treia expediție speologică internațională din R. P. Bulgaria (15-27.VIII.1963). *Lucrările Inst. Speol. "Emil Racoviță"*, 3: 411-430. (in Romanian)
- Botosaneanu, L. F. Vaillant, 1964. Les Diptères Psychodidae de Roumanie. *Trav. Lab. Hydrob. Grenoble*, 56: 77-80.
- Decu, V. L. Botosaneanu, 1964. Quelques données relatives à l'anatomie de *Pheggomisetes bureschi* Knirsch (Coleoptera, Trechinae). *Ann. Spéléol.*, 19 (4): 759-768.
- Botosaneanu, L. 1965. *Polycentropus schmidi* n. sp. (Trichoptera) des Carpates de Slovaquie. *Acta entom. bohemoslovaca*, 62(2): 139-140.
- Botosaneanu, L. 1965. Neue trichopterologische Fänge in Polen, Rumänien und Bulgarien. *Latvijas Entomologs*, 10: 53-60.
- Botosaneanu, L. Șt. Negrea, 1965. Colorări cu fluoresceina în carstul din zona Reșita-Moldova Nouă (Banat). *Lucrările Inst. de Speologie "Emil Racoviță"*, 4: 117-125. (in Romanian)
- Botosaneanu, L. K. Novak, 1965. Les espèces européennes du genre *Adicella* McL (Trichoptera). *Acta entom. bohemoslovaca*, 62(6): 468-479.
- Botosaneanu, L. W. Riedel, 1965. Contribution à la connaissance de la variabilité géographique de *Rhadico-leptus alpestris* Kol. (Trichoptera, Limnephilidae). *Bull. Acad. Polonaise Sci.*, cl. 2, 3(9): 545-551.
- Negrea, Șt. A. Negrea V. Sencu L. Botosaneanu, 1965. Grottes du Banat (Roumanie) explorées en 1963. *Int. Journ. Speleol.*, 1(4): 397-439.
- Botea, F. L. Botosaneanu, 1966. *Pelodrilus bureschi* Mich. 1924 dans les grottes du Banat. *Int. Journ. Speleol.*, 2: 223-228.
- Botosaneanu, L., 1966. Genurile *Stenophylas* Kol. și *Micropterna* Stein (Trichoptera) în România. Prezentare cu caracter statistic. *Lucr. Inst. Speol. "Emil Racoviță"*, 5: 99-114. (in Romanian)
- Botosaneanu, L. M. Marinkovic-Gospodnetic, 1966. Contribution à la connaissance des *Hydropsyche* du groupe *fulvipes-instabilis*. Étude des genitalia mâles. *Annales de Limnologie*, 2(3): 503-525. (publ.1968)
- Negrea, A. L. Botosaneanu Șt. Negrea, 1966. Documents pour servir à connaissance de la faune de Mammifères des grottes du Banat (Roumanie). *Int. Journ. Speleology*, 2(4): 341 -353 (publ. 1967).
- Schmid, F. L. Botosaneanu, 1966. Le genre *Himalopsyche* Banks (Trichoptera, Rhyacophilidae). *Ann. Soc. Entom. du Québec*, 11(2): 123-176.
- Vaillant, F. L. Botosaneanu, 1966. Notes sur les Psychodides (Diptera) des grottes. *Lucr. Inst. Speol. "Emil Racoviță"*, 5: 91-98.
- Botosaneanu, L. 1967. Deux *Hydropsyche* caucasiens nouveaux du groupe *fulvipes-instabilis* (Trichoptera). *Anales de Limnologie*, 3 (1): 91-97 (publ.1968).
- Botosaneanu, L. 1967. Trichoptera. *In: Limnofauna Europaea*, 1st edition (J. Illies, ed). Gustav Fischer Verlag, Stuttgart, pp. 285-309.
- Botosaneanu, L. 1967. Sur quelques *Plectrocnemia* des Carpates de Roumanie (Trichoptera, Polycentropodidae). *Reichenbachia*, 8(23): 269-273.
- Botosaneanu, L. 1967. *Isogamus lineatus* Klapálek (Trichoptera, Limnophilidae). *Ann. Naturhist. Mus. Wien*, 70: 99-106.
- Botosaneanu, L. H.Décamps, H. 1967. Sofia Grigorievna Lepneva. *Annales de Limnologie*, 3(2): 373-375.
- Botosaneanu, L. Cl. Delamare-Deboutteville, 1967. Fossiles vivants des eaux souterraines. *Sciences*, 52: 17-22.
- Botosaneanu, L. M. Marinkovic, 1967. Sur quelques *Rhyacophila* du groupe de *tristis* (Trichoptera). *Ann. Soc. Entom. de France, nouvelle série*, 3(4): 1145-1151.
- Botosaneanu, L. A. Negrea, 1967. Grottes du Banat explorées de 1960 à 1962. *In: Recherches sur les grottes du Banat et d'Olténie*. Editions du C. N. R. S., Paris, pp. 25-226.

- Kimmins, D.E. L. Botosaneanu, 1967. Le genre *Conso-rophyllas* Schmid (Trichoptera, Limnophilidae). Acta Zool. Acad. Scient. Hungaricae, 13(3-4): 353-361.
- Botosaneanu, L. 1968. Les jeunes stades des Moropsychini: *Moropsyche vanegudha* n.sp. et *krichnaruna* n.sp. In: F. Schmid, La sous-famille des Apataniines en Inde. Can. Ent., 100(12): 1233-1277.
- Botosaneanu, L. Șt. Negrea, 1968. Drumetind prin Munții Banatului (1st edition). Editura CNEFS, București, pp.1-237. (in Romanian)
- Marlier, G. L. Botosaneanu, 1968. Trichoptères du Ghana et de la Côte d'Ivoire. Bull. Inst. r. Sci. Nat. Belg., 44(16): 1-16.
- Bănărescu, P. L. Botosaneanu, 1969. Viața vegetală și animală din apele interioare. In: Biogeografia României (ed. Raul Călinescu), Editura Științifică, București, pp. 213-282. (in Romanian)
- Botosaneanu, L. Șt. Negrea, 1969. Cheile Nerei. Ocrotirea Naturii, 13(1): 41-50. (in Romanian)
- Botosaneanu, L. 1970. Trichoptères de la République Démocratique Populaire de Corée. Annales Zoologici (Warszawa), 27(14): 275-359.
- Botosaneanu, L. 1970. Documents pour la connaissance de la faune aquatique souterraine des Monts du Banat (Roumanie). Livre du centenaire Emile Racovitza 1868-1968. Ed. de l'Academie de R.S.R., Bucarest: pp. 247-255.
- Botosaneanu, L. 1970. L'expédition biospéologique à Cuba (mars-juin 1969) organisée par les Académies des Sciences de Cuba et de Roumanie: présentation sommaire des stations explorées pour le prélèvement d'échantillons de faune aquatique souterraine. Trav. Inst. Speol. "Emil Racovitza", 9: 81-95.
- Botosaneanu, L. L.B. Holthuis, 1970. Subterranean shrimps from Cuba (Crustacea Decapoda Natantia). Trav. Inst. Spéol. "Emil Racovitza", 9: 121-133.
- Botosaneanu, L. F. Vaillant, 1970. Trois Diptères Psychodidae nouveaux de Cuba. Trav. Lab. Hydrobiol. Grenoble, 61: 173-183.
- Delamare-Deboutteville, Cl. L. Botosaneanu, 1970. Formes primitives vivantes - Musé de l'Evolution. Hermann Editeur, Paris, pp. 1-232.
- Vaillant, F. J. Botosaneanu, 1970. Un Empididae nouveau de Cuba (Diptera). Trav. Lab. Hydrobiol. Grenoble, 61: 185-188.
- Botosaneanu, L. 1971. Observations sur la faune aquatique hypogée des Monts du Banat (Roumanie). Trav. Inst. Spéol. "Emile Racovitza" 10: 123-166.
- Botosaneanu, L. A. Gasith, 1971. Contributions taxonomiques et écologiques à la connaissance des Trichoptères (Insecta) d'Israel. Israel Journal of Zoology, 20: 89-129.
- Senco, V. Șt. Negrea A. Negrea L. Botosaneanu, 1971. Grottes explorées dans le bassin du Caraș (Banat, Roumanie). Trav. Inst. Speol. "Emile Racovitza", 10: 43-70.
- Botosaneanu, L. 1972. Apărarea faunei apelor subterane ale României. Ocrotirea Naturii, 16 (1): 43-46. (in Romanian)
- Botosaneanu, L. 1972. Progrese recente și probleme centrale în biologia apelor curgătoare. Progresele Științei, 8(5): 223-228. (in Romanian)
- Botosaneanu, L. 1972. Observations sur quelques Trichoptères du Portugal. Ciência Biológica (Portugal), 1: 19-23.
- Botosaneanu, L. 1973. Observations sur la faune aquatique souterraine de Cuba. Int. J. Speleol., 5: 209-218.
- Botosaneanu, L. 1973. Notes sur quelques Trichoptères des Petites Antilles. Studies on the Fauna of Curaçao and other Caribbean Islands, 43: 42-49.
- Botosaneanu, L. 1973. Les Trichoptères (Insecta: Trichoptera) de l'espace carpato balkanique, fournisseurs de documents pour l'étude de l'évolution. Rivista di Idrobiologia (Perugia), 12 (2/3): 119-152.
- Botosaneanu, L. 1973. Au carrefour des Régions Orientale, Ethiopienne et Paléarctique - Essai de reconstitution de l'histoire de quelques lignées "cool adapted" de Trichoptères. Fragmenta Entomologica (Roma), 9 (2): 61-80.
- Botosaneanu, L. 1973. Potamologie. In: "Encyclopaedia Universalis", Paris, 13: 402-407.
- Botosaneanu, L. G.H. Decou, 1973. 65 ans depuis la parution de l'"Essai sur les problèmes biospéologiques" de Racovitza. Livre du cinquantième de l'Institut de Spéologie "Emile Racovitza", Ed. de L'Académie de la R.S.R., Bucarest, pp. 503-519.
- Botosaneanu, L. F. Schmid, 1973. Les Trichoptères du Muséum d'Histoire Naturelle de Genève (situation en 1970-1971). Revue Suisse Zool., 80 (1): 221-256.
- Botosaneanu, L. J. Sykora, 1973. Sur quelques Trichoptères (Insecta: Trichoptera) de Cuba. Résultats des Expéditions biospéologiques cubano-roumaines à Cuba, I. Ed. Académie R.S.R., Bucarest, pp. 379-407.
- Botosaneanu, L. F. Vaillant, 1973. Quelques Diptera Dolichopodidae nouveaux de Cuba. Résultats des Expéditions biospéologiques cubano-roumaines à Cuba, I. Ed. Académie R.S.R., Bucarest, pp. 411-424.
- Coineau, N. L. Botosaneanu, 1973. Isopodes interstitiels de Cuba. Résultats des Expéditions biospéologiques cubano-roumaines à Cuba, I. Ed. Académie R.S.R., Bucarest, pp. 191-220.
- Botosaneanu, L. 1974. Notes descriptives, faunistiques, écologiques, sur quelques trichoptères du "trio sub-troglobile" (Insecta: Trichoptera). Trav. Inst. Spéol. "Emile Racovitza", 13: 61-75.
- Botosaneanu, L. 1974. Quatre nouvelles espèces palestiniennes de Trichoptères (Insecta, Trichoptera). Israel Journal of Entomology, 9: 159-174.
- Botosaneanu, L. 1974. Une remarquable larve de Trichoptère du Venezuela. Entomologische Berichten, 34: 116-120.
- Botosaneanu, L. 1974. In memoriam F.C.J. Fischer. Nouv. Rev. Ent., 4 (2): 87-88.

- Botosaneanu, L. 1974. Apele subterane ale Banatului și fauna lor. *Tibiscus* (Timișoara), 4: 163-168. (in Romanian)
- Botosaneanu, L. 1974. Pour une meilleure connaissance des *Micrasema* d'Europa (Trichoptera, Brachycentridae). *Fragmenta Entomologica* (Roma), 10 (2): 65-106.
- Botosaneanu, L. M. Taticchi-Viganò, 1974. Description d'une nouvelle espèce du genre *Tinodes* (Trichoptera, Psychomyiidae). *Boll. Mus. Zool. Univ. Torino*, 2: 9-14.
- Delamare-Deboutteville, Cl. L. Botosaneanu, 1974. Animali primitivi viventi. Feltrinelli Editore Milano. pp.1-287.
- Kumanskij, K. L. Botosaneanu, 1974. Les *Hydropsyche* (Trichoptera) du groupe de guttata en Bulgarie et en Roumanie. *Acta Musei Macedonici Scientiarum Naturalium*, 14 (2) (120): 25-43.
- Botosaneanu, L. 1975. Trichoptères recueillis au Maroc par M. I. Miron. *Folia Entomologica Hungarica* (ser. nova), 28 (2): 269-276.
- Botosaneanu, L. 1975. Die endemischen Trichopteren der Karpaten. *Verh. des sechsten Int. Symp. über Entomofaunistik in Mitteleuropa*. Junk, The Hague, pp. 91-103.
- Botosaneanu, L. 1976. Une collection de stades aquatiques de Trichoptères du Népal réalisée par le Professeur H. Janetschek. *Khumbu Himal*, 4: 187-200.
- Botosaneanu, L. 1976. Communication sur trois larves de Trichoptères du Népal (Progress Report). *Proc. 1st Int. Symp. on Trichoptera* (ed. H. Malicky), Junk, The Hague, pp. 41-43.
- Botosaneanu, L. 1976. Les Trichoptères de l'espace carpatobalkanique, fournisseurs de documents pour l'étude de l'évolution. *Proc. 1st Int. Symp. on Trichoptera* (ed. H. Malicky), Junk, The Hague, pp. 59-70.
- Botosaneanu, L. A. Negrea, 1976. Sur quelques aspects biologiques d'une rivière des Monts du Banat-Roumanie: la Nera (et surtout sur une remarquable association de gastéropodes). *Rivista di Idrobiologia* (Perugia), 15(3): 403-432.
- Botosaneanu, L. Șt. Negrea, 1976. *Drumețind prin Munții Banatului* (2nd edition). Editura Sport-Turism, București, pp.1-234. (in Romanian)
- Botosaneanu, L. 1977. Observations sur la faune aquatique souterraine de Cuba. *Actes du 6e Congrès International de Spéléologie*, Olomouc, Db 002: 37-42.
- Botosaneanu, L. 1977. A propos de l'utilisation du terme "population" dans les recherches zoologiques. *Rev. Roum. Biol. Anim.*, 22 (1): 101-106.
- Botosaneanu, L. 1977. Trichoptères (imago) de Cuba, capturés par moi-même en 1973. *Fragm. Entom.* Roma, 1977: 231-284.
- Botosaneanu, L. 1978. Observations sur l'écologie et la distribution des turbellariés tricladiés dépigmentés et anophtalmes de Roumanie. *International Journal of Speology*, 9 (1977/78): 221-233.
- Botosaneanu, L. 1978. Les Trichoptères de Cuba - faunistique, affinités, distribution, écologie. *Proc. 2nd Int. Symp. on Trichoptera* (ed. M. I. Crichton). Junk, The Hague, pp. 225-230.
- Botosaneanu, L. H. Malicky, 1978. Trichoptera. *In: Limnofauna Europaea*, second edition (ed. J. Illies). Gustav-Fischer-Verlag & Swets-Zeitlinger, pp. 333-359.
- Botosaneanu, L. A. Negrea, 1978. Some remarkable hydrobiological features of the River Nera (Banat Mountains, Romania). *Banatica (Resitza)*, 7: 213-224.
- Botosaneanu, L. E. Schneider, 1978. Die Köcherfliegen (Trichoptera) in den Sammlungen des naturwissenschaftlichen Museums Sibiu. *Studii și comunicări Mușee Brukenthal, Sibiu, St. nat.* 22: 302-326.
- Botosaneanu, L. 1979. The Caddisflies of Cuba and of Isla de Pinos - A synthesis. *Studies on the fauna of Curaçao and other Caribbean Islands*, 59: 33-62.
- Botosaneanu, L. 1979. Sur une nouvelle espèce d'*Uenoea* (Trichoptera, Uenoidae) de l'Himalaya Central, et sur la remarquable manière dont les femelles protègent leur ponte. *Ent. Ber. Amst.*, 39: 141-144.
- Botosaneanu, L. 1979. Quinze années de recherches sur la zonation des cours d'eau: 1963-1978 - Revue commentée de la bibliographie et observations personnelles. *Bijdr. Dierk.*, 49 (1): 109-134.
- Botosaneanu, L. 1979. Remarks about a paper devoted to the "subspecies problem". *Z. f. zool. Systematik u. Evolutionsforschung*, 17(3): 242-243.
- Botosaneanu, L. 1979. Deux *Hydropsyche* nouveaux du Jourdain. *Bull. Zool. Mus. Amsterdam*, 6(21): 161-165.
- Botosaneanu, L. J.H. Stock, 1979. *Arubolana imula* n.gen., n.sp., the first hypogean Cirolanid isopod crustacean found in the Lesser Antilles. *Bijdr. Dierk.*, 49 (2): 229-233.
- Botosaneanu, L. 1980. *Stygiomysis holthuisi* found on Anguilla (Crustacea: Mysidacea). *Stud. Fauna Curaçao and other Caribbean Islands*, 61: 128-132.
- Botosaneanu, L. 1980. L'écosystème karstique: dix ans de recherches hydrobiologiques au Laboratoire Souterrain du C.N.R.S. à Moulis (France). *Hydrobiologia*, 69 (1-2): 21-24.
- Botosaneanu, L. 1980. Quelques Trichoptères nouveaux du pourtour de la Méditerranée. *Bull. Zool. Mus. Amsterdam*, 7 (8): 73-80.
- Botosaneanu, L. 1980. Six nouvelles espèces ou sous-espèces de Trichoptères d'Europe Méridionale. *Bull. Zool. Mus. Amsterdam*, 7 (17): 165-180.
- Botosaneanu, L. 1980. Étude de quelques types de Trichoptères Ouest-Paléarctiques, déposés au Museum de Paris. *Bull. Zool. Mus. Amsterdam*, 7 (19): 189-195.
- Botosaneanu, L. 1980. Trichoptères adultes de Cuba collectés par les zoologistes cubains. *Mitt. Münch. ent. Ges.*, 69: 91-116.
- Dia, A. L. Botosaneanu, 1980. Une *Stactobia* nouvelle du Liban: ses stades aquatiques et leurs constructions. *Bijdr. Dierk.*, 50(2): 369-374.

- Botosaneanu, L. 1981. On a false and a genuine caddisfly from Burmese amber. *Bull. Zool. Mus. Amsterdam*, 8 (10): 73-78.
- Botosaneanu, L. 1981. Ordo Trichoptera et *Homo insapiens*. Proc. 3d. Int. Symp. on Trichoptera (ed. G. P. Moretti): Series Entomologica, 20. Junk, The Hague, pp. 11-19.
- Botosaneanu, L. 1981. On some Trichoptera collected by Mrs. Drs. A. C. Ellis and Dr. W. N. Ellis on Gomera (Canary Islands). *Ent. Ber. (Amst.)*, 41: 186-190.
- Botosaneanu, L. 1981. De Wolga. In: *Spectrum Encyclopedie van de natuur van Europa*, deel 3: 806-807. Het Spectrum, Utrecht-Antwerpen.
- Botosaneanu, L. J. Giudicelli, 1981. Observations morphologiques, éthologiques et écologiques sur *Hydroptila hirra* Mosely. Proc. 3d. Inst. Symp. on Trichoptera (ed. G. P. Moretti); Series Entomologica, 20. Junk, The Hague, pp. 21-29.
- Botosaneanu, L. J. Giudicelli, 1981. Les *Hydropsyche* de Corse. *Bull. Zool. Mus. Amsterdam*, 8 (2): 13-19.
- Botosaneanu, L. 1982. Étude de quelques Trichoptères Ouest-Paléarctiques intéressants appartenant au British Museum (Nat. Hist.), *Bull. Zool. Mus. Amsterdam*, 8 (22): 177-188.
- Botosaneanu, L. O.S. Flint, 1982. On some Trichoptera from Northern Venezuela and Ecuador. *Beaufortia*, 32 (2): 13-16.
- Botosaneanu, L. G. Marlier, 1982. Les *Wormaldia* Ouest-Paléarctiques des collections de l'I.R.S.N.B. Contribution à l'étude de la variabilité des *Wormaldia*. *Bull. K. Belg. Inst. Nat. Wet.*, 53 (19): 1-11.
- Botosaneanu, L. J.H. Stock, 1982. Les *Cyathura* stygobies (Isopoda, Anthuridea) et surtout celles des Grandes et des Petites Antilles. *Bijdr. Dierk.*, 52 (1): 13-42.
- Dia, A. L. Botosaneanu, 1982. Un cas de gynandromorphisme chez un trichoptère hydroptilide du Liban. *Ent. Ber. (Amsterdam)*, 42: 140-141.
- Botosaneanu, L. 1983. Histoire de la Trichoptérologie. *Bull. Soc. Ent. Fr.*, 88: 74-81.
- Botosaneanu, L. 1983. *Hydroptila bajgirana* sp.n. d'Iran et *Cyrnus maroccanus* sp.n. du Maroc. *Ent. Ber. (Amsterdam)*, 43: 139-143.
- Botosaneanu, L. 1983. First record of an Anthurid isopod (*Cyathura univam* sp.n.) on the South American continent. *Bijdr. Dierk.*, 53 (2): 247-254.
- Botosaneanu, L. J. Giudicelli, 1983. Une espèce nouvelle de *Drusus* Stephens (Trichoptera) des Alpes Maritimes (France). *Bull. Zool. Mus. Amsterdam*, 9 (19): 173-176.
- Botosaneanu, L. W. Wichard, 1983. Upper-Cretaceous Siberian and Canadian Amber Caddisflies. *Bijdr. Dierk.*, 53 (2): 187-217.
- Dia, A. L. Botosaneanu, 1983. Six espèces nouvelles de Trichoptères du Liban. *Bull. Zool. Mus. Amsterdam*, 9 (14): 125-135.
- González, M.A. L. Botosaneanu, 1983. Étude d'un groupe d'espèces nettement sympatriques de *Wormaldia* Mac Lachlan de l'ouest de la Péninsule Ibérique (Trichoptera). *Bull. Zool. Mus. Amsterdam*, 9 (18): 165-171.
- Stock, J.H. L. Botosaneanu, 1983. Première découverte d'Amphipodes Gammaridae du groupement des Hadziides dans les eaux souterraines de l'Amérique du Sud: description de *Metaniphargus venezolanus* sp.n. *Bijdr. Dierk.*, 53 (1): 158-164.
- Botosaneanu, L. 1984. Variabilité géographique d'une espèce maghrébine-levantine de *Hydroptila* Dalman (Trichoptera). *Ent. Ber. (Amsterdam)*, 44: 136-139.
- Botosaneanu, L. 1984. The Trichoptera of the Levant. Proc. Fourth Internat. Symp. on Trichoptera (J. C. Morse, ed.); Series Entomologica, 30. Junk, The Hague, pp. 39-42.
- Botosaneanu, L. 1984. "Stygofauna mundi", présentation et introduction générales. *Mém. Biospéol.*, 11: 325-331.
- Botosaneanu, L. M.A. González, 1984. Nouvelle contribution à la connaissance des *Wormaldia* McLachlan de la Péninsule Iberique (Trichoptera: Philopotamidae). *Bull. Zool. Mus. Amsterdam*, 10 (3): 17-20.
- Botosaneanu, L. W. Wichard, 1984. Upper Cretaceous amber Trichoptera. Proc. Fourth Internat. Symp. on Trichoptera (J.C. Morse, ed.); Series Entomologica, 30. Junk, The Hague, pp. 43-48.
- Botosaneanu, L. 1985. Potamologie. In: "Encyclopaedia Universalis", ed. 2, Paris, pp.1145-1151.
- Botosaneanu, L. Cl. Boutin J.P. Henry, 1985. Deux remarquables Cirolanides stygobies nouveaux du Maroc et de Rhodes. Problématiques des genres *Typhloirolana* Racovitza, 1905, et *Turcolana* Argano & Pesce, 1980 (Isopoda). *Stygologia*, 1 (2): 186-207.
- González, M.A. L. Botosaneanu, 1985. Étude de trois espèces de *Hydropsyche* Pictet d'Espagne décrites par F. Schmid. *Bull. Zool. Mus. Amsterdam*, 10 (13): 89-95.
- Gordon, I. L. Botosaneanu, 1985. On a cave-dwelling Mysid from Cuba, of the genus *Spelaeomysis* Caroli (Mysidacea, Lepidomysidae). *Crustaceana*, 49 (2): 139-149.
- Moubayed, Z. L. Botosaneanu, 1985. Recherches sur les Trichoptères du Liban et principalement des bassins supérieurs de l'Oronte et du Litani. *Bull. Zool. Mus. Amsterdam*, 10 (11): 61-76.
- Mey, W. L. Botosaneanu, 1985. Glazial-refugiale Subspeciation von *Psilopteryx psorosa* s.l. (Kolenati, 1860) in den Karpaten und angrenzenden Mittelgebirgen Zentraleuropas. *Dtsch. ent. Z.*, N.F. 32 (1-3): 109-127.
- Botosaneanu, L. (editor) 1986. *Stygofauna Mundi*, A faunistic, distributional, and ecological synthesis of the world fauna inhabiting subterranean waters (including the marine interstitial). E. J-Brill/Dr. W. Backhuys, Leiden, 740 pp. Seven chapters signed by the Editor (alone or in collaboration).
- Botosaneanu, L. F. Cianficconi G.P. Moretti, 1986. Autumnal aspects of the caddisfly fauna (Trichoptera) of Sicily, with the description of a remarkable relict species. *Mitt. Entom. Gesellschaft Basel*, 36 (4): 145-154.

- Botosaneanu, L. G.P. Moretti, 1986. *Micrasema setiferum* Pictet (Trichoptera) represented in the Appennines by a new subspecies. Bull. Zool. Mus. Amsterdam, 10 (22): 193-196.
- Botosaneanu, L. J.P. Henry, 1986. Une *Cyathura* stygobie (Isopoda: Anthuridae) de l'île New Britain, en Papouasie - Nouvelle Guinée. Bull. Zool. Mus. Amsterdam, 10 (23): 197-199.
- Botosaneanu, L. 1987. A new thalassostygobiont species of *Cyathura* (Isopoda: Anthuridae) from the South-East Pacific. Stygologia, 3 (4): 296-304.
- Botosaneanu, L. B. Dumont, 1987. Notes sur quelques especes d'*Hydroptila* du groupe *uncinata* (Trichoptera: Hydroptilidae). Annls. Limnol., 23 (2): 115-120.
- Botosaneanu, L. D. Garcia de Jalón, 1987. On three species of *Tinodes* Leach from Spain (Insecta, Trichoptera, Psychomyiidae). Faunistische Abhandlungen (Dresden), 15 (3): 15-19.
- Botosaneanu, L. I.M. Levanidova, 1987. The remarkable genus *Palaeagapetus* Ulmer, 1912 (Hydroptilidae). Proc. 5th Int. Symp. on Trichoptera (M. Bournaud & M. Tachet, eds.); Series Entomologica, 39. Junk. Dordrecht etc. pp. 43-46.
- Botosaneanu, L. 1988. A superspecies, or Formenkreis, in Caddisflies: *Micrasema* (superspecies *gelidum*) McLachlan (Trichoptera). Populational thinking versus Hennigian fundamentalism. Riv. Idrob., 27 (2-3): 181-210. (Publ.1990)
- Botosaneanu, L. 1988. Trichoptères de la Martinique. Annls Soc. ent. Fr. (N.S.), 24 (2): 215-228.
- Botosaneanu, L. 1988. Zonation et classification biologique des cours d'eau: développements récents, alternatives, perspectives. Atti XV Congr. naz. ital. Ent., L'Aquila, 1988: 33-61.
- Botosaneanu, L. I.M. Levanidova, 1988. Trichoptera Hydroptilidae (Insecta) from Soviet Union Far-Eastern Territories. Bull. Zool. Mus. Amsterdam, 11(21): 169-176.
- Botosaneanu, L. J. Notenboom, 1988. Un amphipode stygobie de la Thaïlande (Crustacea: Amphipoda). Annls Limnol., 24 (1): 51-59.
- Botosaneanu, L. J.H. Stock, 1988. A remarkable new genus of cavernicolous Bogidiellidae (Crustacea, Amphipoda) from Thailand. Studies in honour of Dr. P. Wagenaar Hummelinck; Foundation for Scientific Research in Surinam and the Netherlands Antilles, Amsterdam, 123: 171-184. (published 1989).
- Neboiss, A. L. Botosaneanu, 1988. Caddisflies (Trichoptera) of the families Rhyacophilidae, Hydrobiosidae and Glossosomatidae from Sulawesi. Bull. Zool. Mus. Amsterdam, 11 (20): 257-168.
- Stock, J.H. L. Botosaneanu, 1988. Découverte du premier Bogidiellide (Amphipodes cavernicoles) à l'est de la ligne de Wallace en Indonésie. Stygologia, 4 (4): 371-377.
- Botosaneanu, L. 1989. Seconde contribution à l'étude des Trichoptères de la Martinique. Annls Soc. ent. Fr. (N.S.), 25 (1): 95-104.
- Botosaneanu, L. 1989. Notes on the Caddisflies (Insecta, Trichoptera) from Isla Margarita (Venezuela). Bull. Zool. Mus. Amsterdam, 11 (25): 203-210.
- Botosaneanu, L. 1989. Three western Palaearctic Caddisflies (Trichoptera) from the British Museum (Natural History) collections. Ent. Gaz., 40: 165-169.
- Botosaneanu, L. 1989. *Adicella melanella* (McLachlan, 1884) (Trichoptera, Leptoceridae) représentée au Maroc par une sous-espèce nouvelle. Annales Zoologici (Warszawa), 42 (14): 331-334.
- Botosaneanu, L. R. de Vos G.L.N. van Alewijk, 1989. Enkele interessante Trichoptera van voornamelijk bronnen en bronbeken op de Veluwezoom. Ent. Ber., Amst., 49 (4): 45-49.
- Botosaneanu, L. J. Notenboom, 1989. Eastern Mediterranean freshwater stygobiont Cirolanids (Isopoda, Cirolanidae). With description of three new species. Zool. Jb. Syst., 116: 1-19.
- Botosaneanu, L. 1990. Results of a trichopterological (Insecta: Trichoptera) travel to the Lesser Antilles in 1989. Bull. Inst. r. Sci. Nat. Belg., Ent., 60: 39-48.
- Botosaneanu, L. 1990. A second Antillean species of *Amphoropsyche* Holzenthal, 1985 (Trichoptera, Leptoceridae). Bijdr. Dierk., 60 (3/4): 319-322.
- Botosaneanu, L. 1990. About Far-eastern *Stactobia* McLachlan (Trichoptera: Hydroptilidae) a correction. Aquatic Insects, 12 (1): 47-48.
- Moretti, G.P. L. Botosaneanu F. Cianficconi F. Papagno, 1990. Resoconto di una campagna autunnale di ricerche tricotterologiche in Sardegna (ottobre 1988). Riv. Idrobiol., 29 (2): 651-667.
- Botosaneanu, L. 1991. Remarkable double androconial systems in some West Indian Trichoptera. Ent. Ber., Amsterdam, 51 (5): 64-68.
- Botosaneanu, L. 1991. Trichoptères d'Haïti. Bull. Inst. r. Sci. Nat. Belg., Ent., 61: 113-134.
- Botosaneanu, L. 1991. A mainly circum-boreal and arctic Caddisfly Formenkreis (superspecies): *Micrasema(gelidum)* McL. Proc. VIth Inst. Symp. Trich. (Lodz-Zakopane, Poland, 12-16 sept. 1989; C. Tomaszewski ed.; Aadam Mickiewicz Univ. Press), pp. 371-376.
- Botosaneanu, L. O.S. Flint, 1991. Some *Helicopsyche* Von Siebold species from Cuba and Hispaniola with conspicuous androconial systems (Insecta: Trichoptera: Helicopsychidae). Proc. entomol. Soc. Wash., 93 (1): 176-185.
- Botosaneanu, L. O.S. Flint, 1991. Contribution to the study of the genus *Helicopsyche* (Trichoptera) from Cuba, Hispaniola, and Puerto Rico. Bull. Zool. Mus. Amsterdam, 12 (14): 197-220.
- Botosaneanu, L. J.R. Holsinger, 1991. Some aspects concerning colonization of the subterranean realm - especially of subterranean waters: a response to Rouch & Danielopol, 1987. Stygologia, 6 (1): 11-39.
- Botosaneanu, L. 1992. *Hydropsyche (contubernalis)* prospecies borealis Martynov, 1926, a taxon formerly

- present in the fauna of The Netherlands (Trichoptera, Hydropsychidae). *Entomofauna*, 13 (14): 245-252.
- Botosaneanu, L. 1992. Trichoptera of the Levant-Imagines. *Fauna Palaestina, Insecta VI* (The Israel Academy of Sciences and Humanities). 293 pp.
- Botosaneanu, L. J. Notenboom, 1992. The stygobiont Cirolanidae (Isopoda) of Israel and Sinai. *Isr. J. Zool.*, 37: 213-224.
- Botosaneanu, L. D. Sakal, 1992. Ecological observations on the Caddisflies (Insecta: Trichoptera) from Trinidad and Tobago (W. Indies). *Rev. hydrobiol. trop.*, 25 (3): 197-207.
- Bowman, Th.E. L. Botosaneanu, 1992. First record of a *Tachaea* species from Sulawesi (Indonesia) with description of its manca stage (Isopoda, Flabellifera, Corallanidae). *Bijdr. Dierk.*, 62 (2): 111-115.
- van Urk, G. L. Botosaneanu, P.J.M. Bergers, 1992. *Hydropsyche bulgaromanorum*, a species new to the fauna of The Netherlands. *Faunistische Abhandlungen Dresden*, 18 (17): 203-207.
- Botosaneanu, L. 1993. Two new microcaddisfly species from Siberia (Trichoptera: Hydroptilidae). *Entomol. Z.*, 103 (10): 184-188. (Addenda et corrigenda to this paper: *Entomol. Z.*, 103 (13): 247).
- Botosaneanu, L. 1993. Additions to the Trichoptera of the Canary Islands. *Ent. Gaz.*, 44: 160-162.
- Botosaneanu, L. 1993. Notes on the Cuban *Xiphocentron* (Trichoptera: Xiphocentronidae). *Entomol. Z.*, 103 (16): 281-304.
- Botosaneanu, L. 1993. A new caddisfly species from Romania, and several species new to the country's fauna (Trichoptera). *Entomol. Z.*, 103 (21): 399-404.
- Botosaneanu, L. M. Alkins-Koo, 1993. The Caddis Flies (Insecta: Trichoptera) of Trinidad and Tobago, West Indies. *Bull. Inst. r. Sci. Nat. Belg., Ent.* 63: 5-45.
- Botosaneanu, L. A.L. Vilorio, 1993. *Zulialana coalescens* gen. et spec. nov., a stygobitic cirolanid (Isopoda, Cirolanidae) from a cave in north-western Venezuela. *Bull. Inst. r. Sci. Nat. Belg., Biol.* 63: 159-173.
- Bakalowicz, M. L. Botosaneanu, 1994. Haïti. *In: Encyclopaedia Biospeologica*, (C. Juberthie & V. Decu, eds), 1: 483-489.
- Botosaneanu, L. 1994. Les Trichoptères de la Guadeloupe. *Ann. Soc. Entomol. Fr. (N.S.)*, 30 (1): 33-54.
- Botosaneanu, L. 1994. Two new species of *Melampophylax* Schmid, 1955 from France (Trichoptera: Limnephilidae). *Entomol. Z.*, 104 (18): 363-366.
- Botosaneanu, L. 1994. Possible sympatric speciation in some West Indian Caddisflies (Insecta: Trichoptera). *In: "De horen en zijn echo"* (Essays dedicated to Dr. H. E. Coomans; Amsterdam, 1994: 78-81).
- Botosaneanu, L. 1994. Netherlands Antilles Leeward group: Aruba, Bonaire, Curaçao. *In: Encyclopaedia Biospeologica*, (C. Juberthie & V. Decu, eds), 1: 501-504.
- Botosaneanu, L. 1994. A study of the larvae of Caddisflies (Trichoptera) from Cuba. *Tropical Zoology*, 7: 451-475.
- Botosaneanu, L. C. Juberthie, 1994. République Dominicaine. *In: Encyclopaedia Biospeologica*, (C. Juberthie & V. Decu, eds), 1: 513-516.
- Flint, O.S. S.C. Harris L. Botosaneanu, 1994. The description of *Cerasmatrichia*, a new genus, a relative of *Alisotrichia*, with descriptions of new and old species and the larva (Trichoptera: Hydroptilidae). *Proc. Biol. Soc. Wash.*, 107 (2): 360-382.
- González, M.A. L. Botosaneanu, 1994. Revisión de las especies ibéricas y pirenaicas del género *Synagapetus* McL (Trichoptera: Glossosomatidae) con la descripción de una nueva especie. *Graellsia*, 50: 9-19.
- Botosaneanu, L. 1995. Nouvelles données sur *Ernodes vicinus* (McL, 1879) et *E. Botosaneanui* Vaillant, 1982. *Spixiana*, 18 (3): 251-254.
- Botosaneanu, L. 1995. Additional documents to the knowledge of the Trichoptera of Romania, with data on European taxa from outside this country (Insecta: Trichoptera). *Faunistische Abhandlungen (Dresden)*, 20 (6): 57-88.
- Botosaneanu, L. 1995. Caddis Flies (Trichoptera) from the Dominican Republic (West Indies). I. The Hydroptilidae. *Bull. Inst. r. Sci. Nat. Belg., Ent.* 65: 21-33.
- Botosaneanu, L. 1995. Springs as refugia for geographic relicts. *Crunoecia* 4: 5-9.
- Botosaneanu, L. 1995. A gynandromorphic specimen of *Psychomyia ctenophora* McLachlan, 1884, from Spain (Trichoptera: Psychomyiidae). *Entomol. Z.*, 105 (4): 74-76.
- Botosaneanu, L. 1995. Caddis Flies (Trichoptera) from Turonian (Upper Cretaceous) amber of New Jersey. *American Museum Novitates*, 3140: 1-7.
- Botosaneanu, L. T. Nozaki T. Kagaya, 1995. *Nippoberaea*, gen. n. for *Ernodes gracilis* Nozaki & Kagaya, 1994 (Trichoptera: Beraeidae). *Ann. Soc. Entomol. Fr. (N.S.)*, 31 (2): 179-184.
- Zibrowius, H. L. Botosaneanu, L. H.A. ten Hove, 1995. Un étrange cas de confusion transphylétique: *Potamocerooides giardi* Munier - Chalmas in Ferroniere, 1901 - Diptère Chironomide et non Polychète Serpulide. *Bull. Soc. Sc. Nat. Ouest de la France, N.S.*, 17 (1): 3-8.
- Botosaneanu, L. 1996. Caddis Flies (Trichoptera) from the Dominican Republic (West Indies). II. All families except Hydroptilidae; with general observations for Hispaniola. *Bull. Inst. r. Sci. Belg., Ent.*, 66: 5-26.
- Botosaneanu, L. 1996. Trichoptera (Kokerjuffers of Schietmotten), pp. 166-167. *In: Brand-Stof, een inventarisatie van de entomofauna van het natuurreservaat "De Brand" in 1990* (J. W. van Zuijlen et al., eds.; insektenwerkgroep K.N.N.V.-afd. Tilburg).
- Botosaneanu, L. 1996. An extensive crenobiological study in the Wallachian Plains of Romania. *Crunoecia*, 5: 25-27.
- Botosaneanu, L. T. Nozaki, 1996. Contributions to the knowledge of the genus *Stactobia* McLachlan, 1880

- from Japan (Trichoptera: Hydroptilidae). Bull. Zool. Mus. Amsterdam, 15 (8): 53-64.
- Giudicelli, J. L. Botosaneanu, 1996. Contributions to the study of the Corsican- Sardinian endemic Caddis Fly *Beraeodina palpalis* Mosely (Insecta: Trichoptera: Beraeidae). Reichenbachia, 31 (38): 209-215.
- Botosaneanu, L. 1997. Ombre bénéfique. pp.335-339. In: Hommage au Professeur Constantin Motas. Trav. Mus. natl. Hist. nat. "Grigore Antipa", 37: 327-347.
- Botosaneanu, L. P.C. Barnard, 1997. The earliest illustrations of Trichoptera. Proc. 8th Internat. Symp. on Trichoptera: 49-52. R. W. Holzenthal & O. S. Flint, eds.; Ohio Biol. Survey.
- Botosaneanu, L. H.R. Bolland, 1997. A mite (Acari: Eri-thraeidae) as unusual parasite on an adult caddisfly (Trichoptera: Hydroptilidae) from the Dominican Republic (West Indies). Studies on the Natural History of the Caibbean Region, 73: 71-76.
- Botosaneanu, L. T.M. Iliffe, 1997. Four new stygobitic cirolanids (Crustacea: Isopoda) from the Caribbean - with remarks on intergeneric limits in some cirolanids. Bulletin de l'Institut royal des Sciences naturelles de Belgique; Biologie 67: 77-94.
- Botosaneanu, L. J.H. Stock, 1997. Stygofauna of Oman 1, A new freshwater stygobiont cyathura (isopoda, anthuridae), from intersticia of coarse wadi sediments in Oman. Annales de Limnologie, 33 (2): 79-84.
- Botosaneanu, L. J.H. Stock, 1997. Possible sympatric speciation in Hydroptilidae. Prof. 8th Internat. Symp. on Trichoptera: 43-48. R. W. Holzenthal & O. S. Flint, eds.; Ohio Biol. Survey.
- Botosaneanu, L. (ed.) 1998. Studies in Crenobiology - The biology of springs and springbrooks. pp.1-261. Backhuys Publishers Leiden
- Botosaneanu, L. 1998. Sources: aux portes du Styx (Springs: gates to and from the Styx). pp.229-250. In: Studies in Crenobiology- The biology of springs and springbooks (L. Botosaneanu, ed.; Bachuys Publishers Leiden).
- Botosaneanu, L. 1998. Eine neue Art von *Mexitrichia* Mosely 1937 aus Nord- Venezuela (Trichoptera: Glossosomatidae: Protoptilinae). Entomol. Z., 108 (11): 460-462.
- Botosaneanu, L. 1998. On several *Hydropsyche* from Iran - with description of a new species (Trichoptera: Hydropsychidae). Entomol. Z., 108 (12): 496-500.
- Botosaneanu, L. 1998. Nemertina. In: Encyclopaedia Biospeologica, vol. 2, p.847-848. (C. Juberthie & V. Decu, eds.; Moulis-Bucarest).
- Botosaneanu, L. 1998. Spelaeogriphacea. In: Encyclopaedia Biospeologica, vol. 2, p.889-890. (C. Juberthie & V. Decu, eds.; Moulis-Bucarest).
- Botosaneanu, L. E. Hyslop, 1998. A systematic and biogeographic study of the caddisfly fauna of Jamaica (Insecta: Trichoptera). Bull. Inst. r. Sci. Nat. Belg., Ent., 68: 5-28.
- Botosaneanu, L. T.M. Iliffe D.A. Hendrickson, 1998. On a collection of stygobitic cirolanids (Isopoda: Cirolanidae) from northern Mexico, with description of a new species. Bull. Inst. r. Sci. Nat. Belg., Biol., 68: 123-134.
- Botosaneanu, L. R.O. Johnson P.R. Dillon, 1998. New Caddisflies (Insecta: Trichoptera) from Upper Cretaceous amber of New Jersey, U.S.A. Polskie Pismo Entomologiczne, 67: 219-231.
- Botosaneanu, L. 1999. Fernand Schmid, 12.V.1924-22.XI.1998. Mitt. d. Schweizerischen Ent. Gesellschaft, 72 (3-4): 3-4.
- Botosaneanu, L. 1999. Book review. Wiggins G.B., The Caddisfly family Phryganeidae (Trichoptera). Eur. J. Entomol., 96: 354.
- Botosaneanu, L. 1999. Caddisflies (Trichoptera) - what can they tell about biogeography of the Levant? Israel J. of Zoology, 45 (1), 75-78.
- Botosaneanu, L. 1999. Notes sur quelques Trichoptères espagnols ou marocains des collections du Museum national d'Histoire naturelle, Paris (Trichoptera). Bull. Soc. ent. Fr., 104 (2): 113-116.
- Botosaneanu, L. 1999. Potamologie. pp.1095-1109. In: Dictionnaire de l'Ecologie (Encyclopaedia Universalis -Albin Michel, Paris).
- Botosaneanu, L. 1999. About *Rhyacophila hirticomis* McLachlan, 1879, and two closely related taxa. Spixiana, 22 (2): 167-172.
- Botosaneanu, L. E.J. Hyslop, 1999. Additional contribution to the knowledge of the caddisfly fauna of Jamaica. Entomol. Z., 109 (8): 325-329.
- Botosaneanu, L. T.M. Iliffe, 1999. A simple scenario for stygobitization in *Stenobermuda* Schultz, 1978 (Isopoda Asellota Stenetriidae), with description of a new species from Andros Island, Bahamas. Int. J. Speleol., 27 (1-4): 37-45.
- Botosaneanu, L. T.M. Iliffe, 1999. On four new stygobitic cirolanids (Isopoda: Cirolanidae) and several already described species from Mexico and the Bahamas. Bull. Inst. r. Sci. Nat. Belg., Ent., 69: 93-123.
- Botosaneanu, L. B. Sket, 1999. A new freshwater stygobitic species of *Cyathura* (Isopoda: Anthuridae) from Bohol Island, the Philippines. Acta Biologica Slovenica, 42 (2): 27-33.
- Giudicelli, J. L. Botosaneanu, L. 1999. The remarkable case of a water striding, mainly brachypterous new species of *Rhyacophila pictet* (Trichoptera) from the River Sorgue (Southern France). Ann. Soc. Entomol. Fr., 35 (3-4): 265-273.
- Botosaneanu, L. 2000. On some problematic Near-Eastern *Hydropsyche* from the instabilis-group (Trichoptera: Hydropsychidae). Op. zool. Flumin. 181: 1-4.
- Botosaneanu, L. 2000. Sur deux espèces de *Limnephilus*, dont une nouvelle, des Pyrénées Orientales (Trichoptera). Ent. Ber., Amst., 60 (7): 143-146.
- Botosaneanu, L. 2000. Etude d'une faunule madicole de Guadeloupe: compléments à la connaissance des Tri-

- choptères (Trichoptera) de l'Ile. *Annals Limnol.*, 36 (4), 249-259.
- Botosaneanu, L. 2000. Cayman Islands; Turk and Caicos Islands; some Leeward and Windward Islands; Barbados; Trinidad and Tobago; the Venezuelan Islands. In: *Encyclopaedia Biospeologica* vol. III: 1313-1322 (C. Juberthie & V. Decu, eds.). Moulis & Bucharest.
- Botosaneanu, L. T.M. Iliffe, 2000. Two new stygobitic species of Cirolanidae (Isopoda) from deep cenotes in Yucatan. *Bull. Inst. r. Sci. Nat. Belg., Biol.*, 70: 149-161.
- Botosaneanu, L. 2001. Cayman Islands; Turks and Caicos Islands; some Leeward and Windward Islands; Barbados; Trinidad and Tobago; the Venezuelan Islands, *Encyclopedia Biospeologica*, 3:1387-1395.
- Botosaneanu, L. 2001. Morphological rudimentation and novelties in stygobitic Cirolanidae (Isopoda, Cymothoidea). *Vie Milieu*, 51 (1-2): 37-54.
- Botosaneanu, L. 2001. A classical case of insular radiation: the *Hydroptila* species of La Réunion. *Proc. 10th Internat. Symp. on Trichoptera* (W. Mey, ed.). Nova Suppl. Ent. (Keltern): 15.
- Botosaneanu, L. 2001. *Sericostoma flavicorne* Schneider, 1845 and *Sericostoma schneideri* Kolenati, 1848: two distinct species in *Sericostoma* Latreille, 1825 (Insecta: Trichoptera: Sericostomatidae) and the correct use of their names. *Bull. Soc. Ent. Fr.*, 106 (5): 518-520.
- Botosaneanu, L. J. Giudicelli, 2001. *Wormaldia langohri* spec. nov. from temporary streams of southeastern France (Trichoptera: Philopotamidae). *Opusc. zool. flumin.*, 190: 1-5.
- Botosaneanu, L. M.A. González, 2001. Sur la variabilité de deux espèces ouest- paléarctiques de *Tinodes* Curtis (Trichoptera, Psychomiidae). *Beaufortia - Bull. Zool. Mus. Amsterdam*, 51 (13): 221-225.
- Botosaneanu, L. 2002. An annotated checklist of caddisflies from the Caribbean islands, with distribution and bibliography (Insecta, Trichoptera). *Bull. Soc. entomol. Fr.*, 107 (1): 79-108.
- Botosaneanu, L. 2002. A classical case of insular radiation: the *Hydroptila* species of La Réunion. *Proc. 10th Int. Symp. Trichoptera*; Nova Suppl. Ent., Keltern, 15: 323-330.
- Botosaneanu, L. T.M. Iliffe, 2002. Notes on the intraspecific variability of *Cirolanides texensis* Benedict, 1896 (Isopoda: Cirolanidae) from Texas and Mexico. *Bull. I.R.S.N.B., Biologie*, 72: 85-89.
- Botosaneanu, L. T.M. Iliffe, 2002. Stygobitic isopod crustaceans, already described or new, from Bermuda, the Bahamas, and Mexico. *Bull. I.R.S.N.B.*, 72: 73-83.
- Botosaneanu, L. A.L. Vilorio, 2002. The caddisflies (Insecta, Trichoptera) of Isla de Margarita (Venezuela); with description of two new species. *Mitt. Mus. Nat. k.d. Berl., Dtsch. entomol. Z.* 49 (1): 105-111.
- Botosaneanu, L. 2003. Notes sur quelques Hydroptilidae des îles Canaries (Trichoptera). *Bull. Soc. Ent. Fr.*, 108 (1): 107.
- Botosaneanu, L. 2003. New stygobiotic isopods (Isopoda, Cirolanidae, Anthuridae) from caves in Sulawesi, Indonesia. *Bull. I.R.S.N.B., Biologie*, 73: 91-105.
- Botosaneanu, L. T. Andersen, 2003. A caddisfly (Trichoptera: Leptoceridae) from Madagascan subfossil resin (copal). *Bull. Soc. Ent. Fr.*, 108 (4): 405-407.
- Botosaneanu, L. B. Dumont, 2003. Une nouvelle espèce de *Metanoea* McLachlan des Prealpes du Vercors (Trichoptera, Limnephilidae). *Bull. Soc. Ent. Fr.*, 108 (3): 236.
- Botosaneanu, L. T.M. Iliffe, 2003. A new genus of stygobitic / troglomorphic Cirolanid (Isopoda: Cirolanidae) from a "blue hole" cave in the Bahamas. *Bull. I.R.S.N.B., Biologie*, 73: 81-90.
- Botosaneanu, L. T.M. Iliffe, T.M. 2003. A new species of the stygobitic Cirolanid genus *Bahalana* from the Caicos Islands in the Caribbean (Isopoda: Cirolanidae). *Trav. Mus. Nat. Hist. Nat. "Grigore Antipa"*, 45: 83-93.
- Botosaneanu, L. 2004. Western Palaearctic Trichoptero- logical Miscellanea (Insecta: Trichoptera). *Trav. Mus. Nat. Hist. Nat. "Grigore Antipa"*, 46: 161-179.
- Botosaneanu, L. 2004. *Plectrocnemia brevis*, a caddisfly species (Trichoptera) new for the fauna of the Netherlands. *Entomologische Berichten*, 64: 97-98.
- Botosaneanu, L. R. de Vos, 2004. Two new species of *Anisocentropus* McLachlan, 1863 from Indonesian New Guinea (Papua) (Trichoptera: Calamoceratidae), and a contribution to the knowledge of a third one. *Bull. I.R.S.N.B., Biologie*, 74: 5-9.
- Botosaneanu, L. J. Giudicelli, 2004. Discovery in the alps of provence (France) of a new taxon in the entirely parthenogenetic superspecies *Apatania muliebris* (Trichoptera: Apataniidae). *Rev. Suisse Zool.*, 111 (4): 707-713.
- Botosaneanu, L. J. Giudicelli, 2004. Contributions to the knowledge of the fauna of caddisflies (insecta: Trichoptera) from south-east France, with description of new taxa. *Ann. Limnol. / Int. J. Lim.* 40: 15-32.
- Botosaneanu, L. 2005. Interesting Trichoptera from the Netherlands in the collection of the Zoological Museum Amsterdam. *Entomologische Berichten*, 65 (1): 17-20.
- Botosaneanu, L. 2005. Book review. "G.B. Wiggins – Caddisflies – The underwater architects". *Braueria* (Lunz am See), 32: 12.
- Botosaneanu, L. A. Thomas, 2005. Nouvelles contributions à la connaissance des Trichoptères de Martinique, avec description de deux espèces nouvelles (Trichoptera). *Ephemera*, 6: 33-58.
- Botosaneanu, L. R. de Vos, 2006. A conspicuous new caddisfly species (Trichoptera: Philopotamidae) from Papua (Indonesian New Guinea). *Bulletin de la Société Royale Belge d'Entomologie - Bulletin van de Koninklijke Belgische Vereniging voor Entomologie*, 76: 135-140.
- Botosaneanu, L. M.A. González, 2006. Un difficile problème de taxonomie: les *Micrasema* (Trichoptera:

- Brachycentridae) des eaux courantes de la Péninsule Ibérique et des Pyrénées. Ann. Soc. Entomol. Fr., 42: 119-127.
- Botosaneanu, L. T.M. Iliffe, 2006. A new species of stygobitic cirolanid (Isopoda: Cirolanidae) from an anchialine cave on Abaco, the Bahamas Bull. I.R.S.N.B., Biologie, 76: 27-31.
- Iliffe, T.M. L. Botosaneanu, 2006. The remarkable diversity of subterranean Cirolanidae (Crustacea: Isopoda) in the peri-Caribbean and Mexican Realm. Bull. I.R.S.N.B., Biologie, 76: 5-26.
- Bakalowicz, M. L. Botosaneanu, 2007. Haïti. Encyclopedia Biospeologica, Vol. 1A: 217-223.
- Botosaneanu, L. 2007. Turks and Caicos Islands; Saint-Vincent; Barbados; Trinidad and Tobago; The Venezuelan Islands; Cayman Islands. Encyclopedia Biospeologica, Vol. 1A: 267-273.
- Botosaneanu, L. T.M. Iliffe, 2007. Discovery of a third stygobitic species of Gnathostenetroididae (Isopoda Asellota), and additional information on some other stygobitic isopods (Cirolanidae) from the Caribbean. Subterranean Biology, 5: 15-22.
- Botosaneanu, L. Ch. Juberthie, 2007. Antigua, Barbuda. Encyclopedia Biospeologica, Vol. 1A: 135-137.
- Botosaneanu, L. Ch. Juberthie, 2007. République Dominicaine. Encyclopedia Biospeologica, Vol. 1A: 191-197.
- Botosaneanu, L. P. Strinati, 2007. Netherlands Antilles Leeward Group: Aruba, Bonaire, Curaçao. Encyclopedia Biospeologica, Vol. 1A: 243-248.
- Juberthie, Ch. L. Botosaneanu, 2007. Anguilla. Encyclopedia Biospeologica, Vol. 1A: 131-134.
- Botosaneanu, L. 2008. A new species of *Cyathura* (Stygocyathura) from a Mexican cave, with notes on *C. (S.) sbordonii* Argano, 1971 (Isopoda: Anthuri-dea). Subterranean biology, 6: 17-21.
- Botosaneanu, L. 2008. A contribution to the knowledge of the caddisfly fauna of New Guinea (Trichoptera). Ephemera, 10: 81-95. (published 2009).
- Bálint, M. L. Botosaneanu, L. Ujvárosi, O. Popescu, 2009. Taxonomic revision of *Rhyacophila aquitanica* (Trichoptera: Rhyacophilidae), based on molecular and morphological evidence and change of taxon status of *Rhyacophila aquitanica* ssp. *carpathica* to *Rhyacophila carpathica* stat. n. Zootaxa, 2148: 39-48.
- Botosaneanu, L. T.M. Iliffe, 2009. *Arubolana* Botosaneanu and Stock, 1979: a genus of stygobitic cirolanid isopods, with description of a new species from the Dominican Republic. Subterranean Biology, 7: 47-54.
- Botosaneanu, L. Șt. Negrea, 2009. New notes and documents on the initiation of the Cuban- Romanian biospeleological expeditions in Cuba (1969, 1973). Noema, 8: 328-355.
- Botosaneanu, L. 2010. *Hydropsyche pellucidula* or *H. incognita*?: a review of the problem and especially of the situation in the Netherlands (Trichoptera, Hydropsychidae). Ephemera, 12: 17-20. (published 2011).
- Waringer, J. L. Botosaneanu G. Le Guellec, 2011. The larva of *Alpopsyche uenorum* (McLachlan 1876) (Trichoptera: Limnephilidae) with notes on its systematic position and ecology. Zootaxa, 2967: 44-50.

